L Number	Hits	Search Text	DB	Time stamp
1	2498	noise adj floor	USPAT;	2004/01/21 18:46
_		l	EPO; JPO	2004/01/01 15 04
2	2123	adsl	USPAT;	2004/01/21 17:06
_			EPO; JPO	2004/01/01 17 00
3	4415	adsl or \$dsl	USPAT;	2004/01/21 17:09
	.,	(1 1 0) (11 011)	EPO; JPO	2004/01/01 17.06
4	11	(noise adj floor) same (adsl or \$dsl)	USPAT;	2004/01/21 17:06
_	0.61	(-1-1	ЕРО; ЛРО	2004/01/01 10:00
5	851	(adsl or \$dsl) adj modem	USPAT;	2004/01/21 19:08
	6	(noise adj floor) same ((adsl or \$dsl) adj modem)	EPO; JPO USPAT;	2004/01/21 18:01
6	0	(lioise adj 11001) saine ((adst of \$dst) adj inodelit)	EPO; JPO	2004/01/21 18.01
7	10	6226322.URPN.	USPAT	2004/01/21 17:28
8	523639	amplif\$4	USPAT;	2004/01/21 17:28
٥	323039		EPO; JPO	2004/01/21 15:01
9	16169	adc	USPAT;	2004/01/21 17:29
´	10107		EPO; JPO	200 1101121 17:27
10	20639	hpf or high adj pass adj filt\$3	USPAT;	2004/01/21 17:29
	20027	infinite mention and many	ЕРО; ЈРО	
11	76269	lpf or low adj pass adj filt\$3	USPAT;	2004/01/21 17:30
			ЕРО; ЛО	
12	11808	(hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj filt\$3)	USPAT;	2004/01/21 17:30
			ЕРО; ЛРО	
13	77	((adsl or \$dsl) adj modem) and amplif\$4 and adc	USPAT;	2004/01/21 17:30
			ЕРО; ЈРО	
15	17262	plurality adj4 sampl\$3	USPAT;	2004/01/21 17:31
-			ЕРО; ЛРО	
16	0	(((hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj filt\$3))	USPAT;	2004/01/21 17:31
		and (((adsl or \$dsl) adj modem) and amplif\$4 and adc)) and (plurality	ЕРО; ЈРО	
		adj4 sampl\$3)		
17	634179	sample	USPAT;	2004/01/21 17:31
		/// C 1:1 1: 1: C1/02\ 1/1 C 1 1: 1: C1/02\\	ЕРО; ЛРО	2004/01/01 17 20
18	6	(((hpf or high adj pass adj filt\$3)) and (lpf or low adj pass adj filt\$3))	USPAT;	2004/01/21 17:32
14	12	and (((adsl or \$dsl) adj modem) and amplif\$4 and adc)) and sample	EPO; JPO USPAT;	2004/01/21 17:52
14	13	((hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj filt\$3)) and (((adsl or \$dsl) adj modem) and amplif\$4 and adc)	ЕРО; ЛРО	2004/01/21 17.32
19	3	((lausi of sus) and information and amplitude and add) (noise adj floor) and (((hpf or high adj pass adj filt\$3) and (lpf or low	USPAT;	2004/01/21 17:52
19	3	adj pass adj filt\$3)) and (((adsl or \$dsl) adj modem) and amplif\$4 and	ЕРО; ЛРО	2004/01/21 17.52
		add pass add mass)) and (((ads) of ads)) add modelly and amphravalla	L1 0, 31 0	
20	12	("5369666" "5555293" "5574404" "5655010" "5774541"	USPAT	2004/01/21 17:57
		"5875235" "6081586" "6169801" "6351530" "6359973"	001111	
		"6407691" "6445330" "2002/0126806" "2002/0186824").PN.		
23	9	hpna adj 2.0	USPAT;	2004/01/21 18:15
			ЕРО, ЛО	
24	6088	pga or programm\$4 adj gain adj amplif\$4	USPAT;	2004/01/21 18:17
			ЕРО; ЛРО	
25	111	((hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj filt\$3)) and	USPAT;	2004/01/21 18:17
	_	(pga or programm\$4 adj gain adj amplif\$4)	ЕРО; ЛРО	
26	10	((adsl or \$dsl) adj modem) and (((hpf or high adj pass adj filt\$3) and	USPAT;	2004/01/21 18:21
		(lpf or low adj pass adj filt\$3)) and (pga or programm\$4 adj gain adj	EPO; JPO	•
27	40	amplif\$4))	LICDAT:	2004/01/01 19:21
27	42	hpna	USPAT;	2004/01/21 18:21
20	44	hpna or home adj phoneline adj network adj alliance	EPO; JPO USPAT;	2004/01/21 18:22
28	44	inpha of nome auj phonenne auj network auj amance	ЕРО; ЛРО	2004/01/21 18:22
29	8	((adsl or \$dsl) adj modem) and (hpna or home adj phoneline adj network	USPAT;	2004/01/21 18:35
47	8	((adsi or sasi) adj modern) and (ripha or nome adj phoneime adj network adj alliance)	ЕРО; ЛРО	2004/01/21 10.33
30	21512	equalizer	USPAT;	2004/01/21 18:36
50	41312	- cquaireoi	ЕРО; ЛРО	2007/01/21 10.30
l	14	((hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj filt\$3)) and	USPAT;	2004/01/21 18:39
31	14			

32	4	((adsl or \$dsl) adj modem) and (((hpf or high adj pass adj filt\$3) and	USPAT;	2004/01/21 18:40
		(lpf or low adj pass adj filt\$3)) and (pga or programm\$4 adj gain adj	ЕРО; ЈРО	
		amplif\$4) and equalizer)		
33	8	(hpna or home adj phoneline adj network adj alliance) and ((adsl or	USPAT;	2004/01/21 18:41
	İ	\$dsl) adj modem)	ЕРО; ЈРО	
34	14	(hpna or home adj phoneline adj network adj alliance) and modem	USPAT;	2004/01/21 18:44
36			ЕРО; ЈРО	
35	44	(noise adj floor) and (pga or programm\$4 adj gain adj amplif\$4)	USPAT;	2004/01/21 18:45
26	5	((mains all floor) and (man an annual floor) and (man an annual floor)	ЕРО; ЛРО	2004/04/04
36)	((noise adj floor) and (pga or programm\$4 adj gain adj amplif\$4)) and equalizer	USPAT;	2004/01/21 18:45
37	439928	noise	EPO; JPO	2004/01/01 10:46
37	437726	Hoise	USPAT; EPO; JPO	2004/01/21 18:46
38	399	((adsl or \$dsl) adj modem) and noise	USPAT:	2004/01/21 18:46
"		((aust of sust) and modelle, and noise	EPO; JPO	2004/01/21 16.40
39	26	(((adsl or \$dsl) adj modem) and noise) and (pga or programm\$4 adj	USPAT:	2004/01/21 18:49
		gain adj amplif\$4)	ЕРО; ЈРО	200 1101121 10.15
40	15	equalizer and ((((adsl or \$dsl) adj modem) and noise) and (pga or	USPAT;	2004/01/21 18:49
		programm\$4 adj gain adj amplif\$4))	ЕРО; ЛРО	
41	32438	gain adj amplif\$4	USPAT;	2004/01/21 19:01
			ЕРО; ЛРО	
42	34777	dsp or digital adj signal adj processor	USPAT;	2004/01/21 19:02
	1		ЕРО; ЛРО	
43	56	adc and ((hpf or high adj pass adj filt\$3) and (lpf or low adj pass adj	USPAT;	2004/01/21 19:02
		filt\$3)) and (gain adj amplif\$4) and (dsp or digital adj signal adj	ЕРО; ЈРО	
44	1 -	processor)		2004/03/03 40 00
44	/	((adsl or \$dsl) adj modem) and (adc and ((hpf or high adj pass adj	USPAT;	2004/01/21 19:02
		filt\$3) and (lpf or low adj pass adj filt\$3)) and (gain adj amplif\$4) and (dsp or digital adj signal adj processor))	ЕРО; ЛРО	
45	880	(dsp of digital adj signal adj processor)) (adsl or \$dsl or digital adj subscriber adj line) adj modem	USPAT:	2004/01/21 19:09
.5		dans of wast of digital adj subscriber adj fille) adj filodelli	EPO; JPO	2004/01/21 19:09
46	734488	filt\$3	USPAT;	2004/01/21 19:10
			EPO; JPO	2007/01/21 17:10
47	52	amplif\$4 and adc and (dsp or digital adj signal adj processor) and ((adsl	USPAT;	2004/01/21 19:10
		or \$dsl or digital adj subscriber adj line) adj modem) and filt\$3	ЕРО; ЛРО	